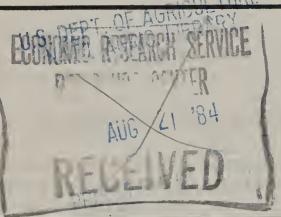
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foreign agriculture circular



U.S. Department of Agriculture Foreign Agricultural Service **Economic Research Service**

World Crop Production

Approved by the World Agricultural Outlook Board USDA

> CHECK IN INDEX

WCP-2-6.
February 10, 1984

PROJECTED GLOBAL GRAIN CROP DOWN SLIGHTLY FROM JAN.; OILSEEDS UP; COTTON UNCHANGED

Occur at non Cent , MAR 3 0 1984

REGION	 1981/82	1982/83	1983/84 JAN.	PROJ.
	TOTA	L GRAINS (MILLION	METRIC TONS	3) 1/ *~
	====			====
WORLD	1633.5	1683.9	1611.6	1611.1
UNITED STATES	1 333.4	338.1	208.5	208.5
REST OF WORLD	1300.0	1345.8	1403.0	1402.6
11231 01 1101122		ILSEEDS (MILLION		
		TEGELDO (TILLETON	nemical rener	
	· · =		=========	-
WORLD	170.2	179.5	165.3	165.6
UNITED STATES	64.3	69.3	49.4	49.4
REST OF WORLD	1 105.9	110.3	115.9	116.2
		COTTON (MILLION	BALES)	
WORLD	70.0	47 5	67.5	47 5
	1 70.8	67.5		67.5
UNITED STATES	15.6	12.0	7.7	7.7
REST OF WORLD	: 55.1	55.6	59.7	59.8

1/ INCLUDES RICE ON A ROUGH BASIS.

- * Total world grain production for 1983/84 is forecast at 1,611 million tons, one-half million below last month's estimate and more than 4 percent below last year's record. The decrease from last month is the net effect of a combination of revisions in estimates of already harvested Northern Hemisphere crops, and revisions in projections of Southern Hemisphere crops that either are growing still or just have been harvested. Recent weather generally was harmful to coarse grain crops in Brazil and parts of Africa, but beneficial in Argentina. There were no revisions in U.S. or Soviet grain production estimates.
- * The world wheat production estimate is set at a record 489 million tons, 1 million above last month's estimate and almost 2 percent above the 1982/83 mark. The major reason for the increase from the January projection was an 900,000-ton upward revision in Australia's record harvest to 21.4 million. Poor quality is reported in 25-30 percent of the crop because of wet harvest weather.

WORLD CROP PROJECTIONS

Projections of 1983/84 world crop production are tentative. For the Northern Hemisphere, the projections include harvested winter grain crops and spring crops such as wheat, corn, soybeans, and cotton. For the Southern Hemisphere, projections include winter grains and spring crops mostly in the reproductive or grain filling stage. Climatic and market developments over the next few months will continue to influence 1983/84 production prospects for the Southern Hemisphere.

Crop projections for countries other than the United States generally are based on surveys, historical trends in area and yield, and analysts' judgements. Estimates of 1983 U.S. acreage, yield, and production for crops are from the U.S. Crop Production 1983 Annual Summary report released January 13, 1984 by USDA's Crop Reporting Board.

This report draws on information from USDA's global network of agricultural attaches and counselors, commodity analysts, country and regional specialists, and the staff of the Joint Agricultural Weather Facility. The report is prepared by the Foreign Agricultural Service (FAS), the Economic Research Service (ERS), and the World Agricultural Outlook Board (WAOB).

FAS	ERS	WAOB

Andrew Aaronson
Edwin Cissel
Patricia Sheikh
Joseph Somers
Robert Torrens

Edward Allen Jim Cole Eileen Manfredi Alan Maurer Larry Witucki Gerald Bange
Russell Barlowe
James Donald
Ron Lundine
Jim Matthews
Sally Michael

Tom Puterbaugh
Jack Roney
Roger Smith
Jane Vaughan
Catherine Wagner
Chung Yeh

APPROVED:

SECRETARY OF AGRICULTURE

- * The forecast for global coarse grain production has been lowered one-and-a-half million tons from last month to 687 million tons. This represents a 12-percent reduction from the 1982/83 record. Changes in current crop prospects included substantial downward revisions for South Africa, Zimbabwe, the Sudan, and Brazil because of hot, dry weather. The South African corn crop forecast was lowered 32 percent to 6.5 million tons. Favorable rains prompted 250,000-ton upward adjustments in the Argentine corn and sorghum forecasts. The Chinese crop was raised 3 million tons to a record 90 million.
- * The 1983/84 global <u>rice</u> harvest estimate is placed at 436 million tons, virtually unchanged from a month ago and still 4 percent above the 1982/83 record.
- * World oilseed production is forecast at 165.6 million tons, up 0.3 million from last month but off 8 percent from year-earlier levels. Upward revisions for soybean and sunflowerseed crops in Argentina and for Chinese cottonseed are partially offset by downward adjustments in the Soviet sunflowerseed and cottonseed estimates. No revisions were made in the U.S. estimate.
 - * World soybean output is estimated at 79.7 million tons, up 0.3 million from a month ago but 15 percent below last year. A 6-percent upward revision in the Argentine crop to 5 million tons accounts for this month's change. Very good weather is pointing to much better yield prospects than indicated last month, although yields still are forecast below the 1978/79 record.
 - * Global <u>sunflowerseed</u> production is forecast at 16.2 million tons, down slightly from last month. Timely rains in January improved yield prospects in Argentina, and the crop estimate has been raised to 2.7 million tons, up 0.2 million from last month. In the USSR, the crop estimate has been cut to 5.1 million tons, 0.3 million below January.
 - * World cottonseed output is projected at 27.2 million tons, unchanged from last month. Upward revisions for the Chinese crop are offset partly by lower Soviet yield prospects.
 - * The global world <u>rapeseed</u> projection, at 14.7 million tons, is up 0.2 million from last month. A larger area and production estimate in India is the principal reason for this months higher world estimate.
- * World cotton production is estimated at 67.5 million bales, the same as 1982/83. Output also is unchanged from last month's estimate, as improved Chinese prospects offset slight reductions in the Soviet Union and Pakistan. Chinese production has been revised up 0.5 million bales to 20.5 million, based on confirmation of higher procurement levels. Soviet output is placed at 12.7 million bales, down 2 percent reflecting late-season harvesting difficulties. In Pakistan, the crop is estimated at 2.2 million bales, down 8 percent. Still, foreign output this season is placed at a record 59.8 million bales, over 4 million above 1982/83. Based on early January indications, the U.S. crop is estimated at 7.7 million bales, down 35 percent from 1982/83.

WORLD WEATHER HIGHLIGHTS THROUGH FEBRUARY 9

UNITED STATES--January temperatures were above normal from the northern Great Plains to the West Coast. By early February, snowcover was gone from most of the Great Plains, exposing winter wheat to potential cold damage. However, a recent cold outbreak, which produced blizzard-like conditions from Minnesota to northern Missouri, passed east of the Great Plains but brought subfreezing temperatures as far south as northern Florida. As the warm weather promotes early winter grain growth in the southern Plains, rain will be needed. Much of the nation had below-normal precipitation last month. The central plateau of the Rockies, the South and the East were colder than average.

Western USSR--Moisture supplies increased gradually over most winter grain areas. Snowcover extended south, but 50 percent of the major winter wheat area (southern Ukraine, most of the North Caucasus, and lower Volga Valley) still lacks protective cover. Widely fluctuating temperatures across the west and south produced freeze-thaw conditions with possible ice crusting. In early February, the coldest weather to date covered southeastern crop areas. Nighttime lows dropped to around -20°C on February 5. Overall, the impact of the cold was minimal because temperatures moderated the following day and, therefore, were not of sufficient duration to produce significant winterkill. Winterkill conditions so far this season have been near average.

<u>Europe</u>--Wet weather covered winter grains in England, France, the Netherlands and Belgium, and heavy rains fell over much of West Germany. Light precipitation in the Iberian Peninsula maintained adequate moisture for winter grain growth in the north. Additional moisture is needed in the south because the crop has not received significant showers since late December. Rain and snow showers gradually increased moisture reserves in northern Italy and eastern Europe.

South America--Rainfall was below average in the northern half of Brazil's soybean belt as the crop moved into flowering and podding stages by early February. Hot weather stressed the crop until late January when showers broke the hot, dry spell. Warm weather has continued, and some soybean areas need moisture, especially Sao Paulo and vicinity. Elsewhere, substantial rains aided soybeans in Rio Grande do Sul, and seasonal rains in most Argentine growing areas benefited summer crops which range from vegetative growth (second-crop soybeans) to maturing (early-planted corn).

Australia -- Periods of wet weather slowed late wheat harvesting which finally neared completion by late January. Ample moisture was available for summer crops but dry weather is needed to aid crop development.

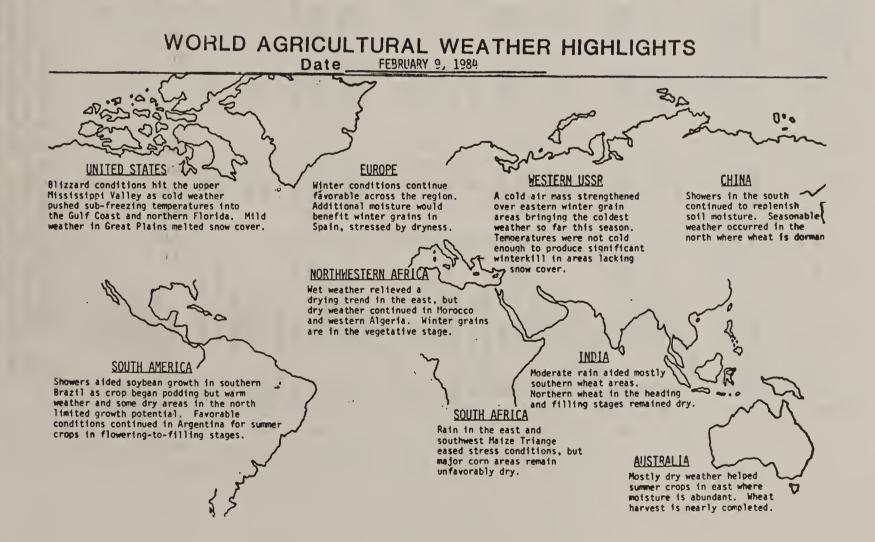
South Africa--Adverse weather has resulted in lower yield potentials than expected earlier. Mostly dry, hot weather prevailed in the Maize Triangle during the critical, moisture-sensitive reproductive and early grain-filling stages. Corn was damaged most in the major producing areas of west Transvaal and the northwest Orange Free State where temperatures were the hottest. Slightly cooler weather reduced evaporative demand in eastern corn areas but moisture was limited. A tropical cyclone in eastern South Africa damaged sugar and minor corn areas. Recent showers in the southwestern Maize Triangle slowed yield deterioration but major corn areas remain mostly dry.

Northwestern Africa--Wet weather recently aided winter grains in the vegetative stage in northeastern Algeria and northern Tunisia. Significant rains relieved earlier dryness in these areas. In contrast, mostly dry weather in western Morocco and the extreme western portion of Algeria continued a drying trend which began in late December.

South Asia--Winter precipitation has been below normal in the major northern wheat region from Punjab through Uttar Pradesh. Below-normal temperatures in the north eased evaporative demand. Scattered rains in January maintained adequate moisture supplies for wheat in the grain- filling stage in the minor crop areas of Madhya Pradesh. Scattered showers along the eastern coast have aided summer rice in Andhra Pradesh and West Bengal. Additional rains would benefit irrigation supplies for summer rice as the crop moves through the heading stage next month.

Eastern Asia--Periods of light showers helped replenish soil moisture supplies south of the Yangtze River. The moisture will be utilized by the early rice crop, normally planted in early March. Seasonably dry weather occured north of the Yangtze where winter wheat is dormant. Temperatures were below normal in most of eastern China but only limited areas in the north were cold enough to cause concern for potential winterkill. Winter wheat normally breaks dormancy in early March and precipitation would supplement irrigation supplies.

(More details are available in the Weekly Weather and Crop Bulletin. Subscription information may be obtained by calling (202) 447-7917.)



Eastern: USSR : China : India : Pakistan : China : China : India : Pakistan : China : China : India : Pakistan : China : India : Pakistan : China : China : India : Pakistan : China : C				•• •• •			Cent. : Planned:	South	Asia	Near East Other A	st and : Asia :
Mag		United		Western: Europe	Eastern: Europe :		1	w	akistan	l l l mi	land:
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Cotton 1981/82 15.6 1981/83 12.0 1982/83 15.7 1983/84 17.7 1983/84 19.9 19.9 19.9 19.9 19.9 19.9 19.9 19.	1785/8		1	1		:	1		,	,	1
Cotton :	Jan. proj	49.4	3.9	5.1	4.1	11.3	27.4	'n	1.4	1.4	n.0
Cotton: 15.6 0.9 0.1 13.3 13.6 6.4 3.5 1981/82 : 12.0 0.7 0.1 11.9 16.5 6.3 3.7 1982/84 : 7.7 0.8 0.1 13.0 20.0 6.3 2.4 Feb. proj.: 7.7 0.8 0.1 12.7 20.5 6.3 2.2	Feb. proj	49.4	8.9	1.	4.1	10.9	27.6	4.	1.u	1.4	м. О
1981/82 : 15.6 0.9 0.1 13.3 13.6 6.4 3.5 1982/83 : 12.0 0.7 0.1 11.9 16.5 6.3 3.7 1983/84 : 7.7 0.8 0.1 13.0 20.0 6.3 2.4 Feb. proj. : 7.7 0.8 0.1 12.7 20.5 6.3 2.2	Catton				Mi 11		bale				
1982/83 : 12.0 0.7 0.1 11.9 16.5 6.3 3.7 1983/84 : 7.7 0.8 0.1 13.0 20.0 6.3 2.4 Feb. proj. : 7.7 0.8 0.1 12.7 20.5 6.3 2.2	••	15.6		0.9	0.1		13.6		ю. Ю		0.3
1983/84 : 7.7 0.8 0.1 13.0 20.0 6.3 2.4 Feb. proj. : 7.7 0.8 0.1 12.7 20.5 6.3 2.2		: 12.0		0.7	0.1	11.9	16.5	6.3	3.7		0.2
Jan. proj.: 7.7 0.8 0.1 13.0 20.0 6.3 2.4 Feb. proj.: 7.7 0.8 0.1 12.7 20.5 6.3 2.2	1983/8						1				1
Feb. proj.: /./ 0.8 0.1 12./ 20.5 6.5 2.2	Jan. proj	7.7		8·0	0.1	13.0	20.0	6.4	2.0		0.0
	Feb. proj	/./		8.0	0.1	12./	20.5	٥.0	2.2		0.2

^{1/ 1982/83} estimates are preliminary. The 1983/84 projections are based on surveys, trends, and judegment of commodity and country analysts. Where available, USDA Crop Reporting Board estimates are used for the United States.
2/ Includes total of wheat, coarse grains, and rice shown above. Proj. 1983/84 Soviet crop of 20 million tons includes around 9 million tons of minor grains and pulses not shown in total above. The total Soviet grain crop is estimated at 180 million tons for 1982/83 and 160 million

for 1981/82.

		Major regi	ons and c	ountries	:	:		:
i a	nd	: Caribb	America : and : ean :	Oceania:	for : Major :	Other :	World :	: : : World
		: Argen- : : tina :	:	Austra-:	and :	and :	United:	:
		AND SUS	Million	metric to	15			CATA Spring Street design control Spring
2.3	13.2 13.8		2.2 1.8	16.4 8.9	422.3 451.2	28.1 29.7	374.2 404.4	450.4 480.9
1.8 1.8	13.0 13.0			20.5 21.4	459.0 459.9		421.9 422.7	
8.8 4.3	8.1 8.7		23.4 19.9	6.6 3.7	687.7 710.0	82.8 73.0	521.6 528.4	770.5 783.0
10.1	7.5 7.5			9.3 9.3	613.7 613.3	74.7 73.5	550.4 548.8	688.4 686.8
tops tout total sees	0.3 0.3		9.2 7.8	0.9 0.5	302.8 307.3	109.7	404.2 413.0	412.5 420.5
0000 MILE SAME MILE SAME	0.3 0.3	0.3 0.3	9.0 9.0	0.8 0.8	322.5 322.5	112.7 113.1		
11.2	21.6 22.8	27.0 32.9	34.7 29.6	23.8 13.2	1412.8 1468.6	220.7 215.4		1633.5 1683.9
11.9	20.8 20.8	30.6 31.1	34.2 33.0	30.5 31.4	1395.3 1395.8	216.3 215.3		1611.6 1611.1
0.4	1.4 1.5		14.3 16.2	0.5 0.3	151.1 161.4	12.5 11.9		170.2 179.5
0.9 0.9	1.6 1.6		16.8	0.6	146.9	12.1	115.9 116.2	165.3 165.6
0.2 0.1	2.2 2.2		Millio 3.0 3.0	n 480-poui 0.6 0.5	60.4	10.4	55.1 55.6	70.8 67.5
0.2 0.2	2.4 2.4		2.5 2.5		57.1 57.1			

^{3/} Totals for major regions and countries and other countries include the six major oilseeds shown elsewhere in this report, while world total alsoincludes copra and palm kernels for countries shown plus other countries ———— No production reported or insignificant production.

**Totals may not add due to rounding.

U.S. Crop Acreage, Yield and Production (Domestic Units)

															aj.		o 6	2	
	1983/84 1/	l L	1997	431	28	137.3	1	4204	519	477	1595		7.7		: Total ma : Crops		297.	•	
Production	:	on bushel	12	00,	21	4	bushels -	8359	22	521	623	Million Cwt. 153.6	ion 480-pound 12.0		: All : Cotton	1	11.3	•	
٥		Σ.				5 252.	Millio					7	Mill 6		: Soybeans	67.8	71.5	63.5	
		370	9/7	695	7	248	-	8202	47	50	200	182.	15.		Total	123 6	121.8	102.9	
	:1983/84 1/	1 6	•	31.3	•	acre 1.71	ı	81.6	52.4	52.5	7.62	acre 4598	206	Crops 1/	s y : Oats	13	14.3	. 20	
Yield		s per acre	0	2	1	tons per 8	r acre	5	ı m	4	ת	per	0	or Major	Feedgrains m : Barley	lion acres -			
	:1982/	Bushel	36. 36.	34.	7 29.	Metric t 2 2.38	ushels pe	9.8 114.5	3 57.	1 58.	1 31.	Pounds 9 4708	3 59	ed Area f	: Sorghun	Mil	.8 16.1	11	
	:1981/82	- V C	34.	31	26.	2.32	B	109.	52.	54.	30.	4819	543	.S. Planted	ice: Corn	200	3.3 81.	2 60	
ea	1983/84 1/	- 5	•	13.8	•	80.4		51.5	6.6	9.1	2.29	2.2	7.3		Rye R	ي	2.6	∞	
Harvested area		lion acres	- I C		7	m		0.0		10.0	~	m	_		: Total	6 88	87.4	76.8	
Harv	2 :1982/83	Mil				106.3		73.0				3,3	9.7		Wheat : Other	22.9	20.9	14.3	
••	:1981/82		81.0 	22.4	: 0.7	107.0	••••	. 74.7	9.2	9.4	. 00.4	φ κ	13.8		Winter	. 66.0	: 66.5	: 62.5	7.3.6.00
	Item	411	All wheat	Other	Rye	Feedgrains		Corn	Barley	Oats	soybeans	Rice	All cotton		Item	1981/82	1982/83	1983/84 1/	1/ Declimination

WHEAT AREA, YIELD, AND PRODUCTION: WORLD AND SELECTED COUNTRIES AND REGIONS 1/

KEGIUN/CUUNIKY	1981/82	:1982/83:	:1983/84 : FROJ.	:1981/82	:1982/83:	: 1983/84 JAN. :	PROJ. FEB.	:1981/82	: 1982/83 :	: 1983/84 : JAN.:	PROJ.
	MILL	MILLION HECTARES-	S	METRIC	TONS PER	HECTARE		E		SIC TONS	
UNITED STATES	32.8	32.0	24.9	2.32	2.39	2.65	2.65	76.2	76.5	0.99	99
CANADA	12.4	12.6	13.7	2.00	2.13	1.96	1.96	24.8	26.8	26.9	26.9
WESTERN EUROPE	16.4	16.8	16.9	3.72	4.07	4.00	4.01	6.09	68.3	67.9	67.8
EASTERN EUROPE	9.1	9.4	9.6	3.38	3.70	3.60	3.60	30.6	34.8	34.4	W 34
USSR CEN. PLANNED ASIA	59.2	57.3	50.4	1.35	1.50	1.59	1.59	80.0	86.0	80.0	80
PRC	28.3	27.9	28.6	2.11	2.45	2.80	2.80	59.6	68.4	80.0	80.0
SOUTH ASIA											1
INDIA	22.3	22.1	23.2	1.63	1.69	1.84	1.84	36.3	37.5	42.5	42
PAKISTAN	7.0	7.1	7.2	1.64	1.61	1.71	1.71	11.5	11.5	12.3	12
M. EAST & AFRICA											
SOUTH AFRICA	1.8	2.0	1.8	1.31	1.23	1.00	1.00	2.3	2.4	1.8	+
TURKEY		8.6	8.7	1.55	1.60	1.49	1.49	13.2	13.8	13.0	13.0
L AMERICA & CARIB											
ARGENTINA	D. 9	7.3	6.9	1.41	1.98	1.70	1.70	8 .8	14.5	11.7	11.7
BRAZIL	1.9	2.8	1.9	1.15	0.65	1.08	1.08	2.2	1.8	2.0	2.0
OCEANIA											
AUSTRALIA	11.9	11.5	12.6	1.38	0.77	1.63	1.70	16.4	8.9	20.5	21.
TOTAL ABOVE	217.4	217.4	206.3	.1.94	2.08	2.22	2.23	422.3	451.2	459.0	459
OTHER COUNTRIES	23.0	22.4	22.0	1.22	1.33	1.31	1.31	28.1	29.7	28.8	28.8
WORLD	240.4	239.8	228.3	1.87	2.01	2.14	2.14	450.4	480.9	487.9	488.7
WORLD LESS U. S.	207.6	207.8	203.4	1.80	1.95	2.07	2.08	374.2	404.4	421.9	422.
MAJOR FOREIGN EX PORTERS 2/	42.8	44.4	46.3	2.42	2.48	2.56	2.58	103.8	110.0	118.4	119.3

based on surveys, trends, and analysts' judgement. 2/ Includes Canada, Australia, Argentina, and EC.

1/ World and selected countries and regions Coarse grains area, yield, and production:

	proj. :	Feb. :		138.0	00 P	65.1	108.0		90.0	30.9)	4. d		7.0	7.5		19.1	22.0		9.3	607.7	79.1	8.989	548.8	6.09
מס	1983/84	Jan. :	metric tons	138.0	84.9	65.1	108.0		87.0	30.9		4.3		10.1	7.5		18.6	23.2		6.3	0.809	80.4	688.4	550.4	63.5
Production		1982/83:	lion	254.6	93.7	71.8	0.98		0.98	97.9	•	3.8		4.3	8.7		18.1	19.9		3.7	705.2	77.8	783.0	528.4	56.6
		1981/82:	Mil	249.0	87.9	64.5	72.0		8.08	31.4		4.7		8.8	8.1		18.4	23.4		9.9	681.6	88.9	770.5	521.6	64.5
1	proj. :	Feb. :		4.19	3.67	3.42	1.73		2.94	0.74	,	2.06		1.48	1.94		3.06	1.68		1.53	2.39	0.97	2.05	1.81	2.26
	1983/84	Jan. :	per hectare	4.19	3.66	3.42	1.73		2.84	0.74		2.06		1.93	1.94		2.95	1.78		1.53	2.39	0.98	2.05	1.81	2.31
Yield		1982/83:	ric tons	5.84			1.48		2.82	0.69		1.82		0.90	2.01		2.85			0.84	2.73	0.97	2.31	1.79	2.13
	•• •		Metri	5.71	N. 55.0	3.27	1.24		2.60	0.74		2.40		1.78	1.90		2.88	1.71		1.37	2.58	1.05	2.20	1.70	2.36
	:	proj. :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32.9	23.2	19.0	62.4		30.6	41.9		2.1		4.8	6.6		6.2	13.0		0.9	254.0	81.5	335.5	302.6	27.0
Area	•• •		ion hectares	43.6	24.0	19.7	58.0	=. !	30.5	40.5		2.1		4.8	4. d		6.3	11.4		4 3	258.7	80.1	338.8	295.2	26.6
		1981/82:	Milli	43.6	24.5	19.7	58.0		31.1	42.3)	2.0		4.9	4. 4		6.4	13.7		4.8	264.5	85.0	349.5	305.9	27.3
	Region/country :	•		United States :	Western Europe :	E .		Cen. Planned Asia:		South Asia	N East&Other Asia:	Thailand :	M East and Africa:	South Africa :	Turkey :	L America & Carib:	Argentina :	Brazil :	Oceania :	Australia :	Total above :	Other countries :	World	World less U.S. :	Major foreign ex-: porters 2/ :

1/ Totals and averages based on unrounded data. 1982/83 is estimated and preliminary. 1983/84 is projected based on surveys, trends, and analysts' judgement. 2/ Includes Canada, Australia, Argentina, South Africa, and Thailand.

	**************************************	Area	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Yield		# B		Producti	on	••
Region/country :	••		: 007 7001		••	1983/84 p	proj. :	••	••	1983/84	proj. :
•	1981/82:	1982/83:	1785/84: proj. :	1981/82:	1982/83:	Jan. :	Feb. :	1981/82:	1982/83:	Jan. :	Feb. :
	Milli	ion hectares-		Metri	c tons	per hectar	are		llion	metric tons	† † † †
United States :	1.5	1.3	0.9	5.40	5.28	5.15	5.15	ю. 8	7.0	4.5	
Western Europe :	0°.0	n.0	n.0	5.48	5.60	5.55	5.50	1.6	1.7	1.5	1.5
USSR Cen. Planned Asia:	9.0	9.0	9.0	3.79	3.70	3.86	3.86	2.4	2.4	2.5	
PRC South Dein	88.8	33.1	33.3	4.32	4.88	4.83	4.83	144.0	161.2	161.0	161.0
Bangladesh :	10.5	10.6	10.6	1.96	2.03	2.12	2.12	20.5	21.6	22.5	
Burma :	4.8	4.7	4.8	2.84	3.09	2.90	2.90	13.6	14.4	13.9	
: India :	40.7	37.8	41.0	1.96	1.85	2.07	2.07	80.0	8.69	84.8	84.8
	2.0	2.0	2.0	2.61	2.59	2.69	2.69	5.2	5.1	n n	
East&Other Asia:	(((1	1	1 t	i i	1 1	9	4	1
Indonesia :	4.6	0.0	7.1	0.44 1.44	87.5	6.77	0.77	87.8 9.09	34.1	0.4° 0.0°	0.4°
	o c	у - о с	, . , .	0 s	0.67	0.70	0.70	12.8	12.8	12.4	13.0
Thailand :	4.0	4.6	4.6	1.90	1.84	1.93	1.93	17.8	17.0	18.0	18.0
America & Carib:							1				
	0.1	0.1	0.1	3.11	3.49	3.56	3.56	0.4	o.u	о.ч	p.0
Brazil :	0.9	ო. თ	0.9	1.54	1.46	1.50	1.50	9.2	7.8	0.6	0.6
Australia	0.1	0.1	0.1	6.95	6.37	6.15	6.15	0.9	0.5	0.8	0.8
Total above	122.2	117.5	121.6	2.92	3.09	3,11	3,11	356.4	363.0	378.7	378.7
Other countries :	23.1	23.2	23.1	2.43	2.45	2.48	2.47	56.2	57.0	56.6	56.9
World	145.3	140.8	144.7	2.84	2.98	3.01	3.01	412.5	420.0	435.3	435.6
World less U.S.	143.7	139.4	143.8	2.81	2.96	3.00	3.00	404.2	413.0	430.8	431.1
Major foreign ex-: porters 2/ :	16.3	15.9	16.2	2.30	2.32	2.34	2.34	37.4	37.0	37.9	37.9

1/ Totals and averages based on unrounded data. 1982/83 is estimated and preliminary. 1983/84 is projected based on surveys, trends, and analysts' judgement. 2/ Includes Australia, Burma, Pakistan, and Thailand.

		Area	••		Yield		••		Producti	no.	••
İ	••	••	: 004	••	••	1983/84	proj. :	••	••	1983/84	proj. :
Kegion/country:	1981/82:	1982/83:	1783/84: proj. :	1981/82:	1982/83:	Jan. :	Feb. :	1981/82:	1982/83:	Jan. :	Feb. :
	Million	on hectares-	65	- Ki	Kilograms per	r hectare			Million 48	480-pound b	bales
Juited States : JSSR :	9.0	9 N N	9.0	608 912	662 815	567 888	567 867	15.6	12.0	7.7	7.7
Cen.Planned Asia : PRC :	р С	رة 8	0.9	571	616	726	744	13.6	16.5	20.0	20.5
ith Hsid India Pakistan	8.0	8.0 2.3	2.3	174 343	173 356	169 230	169	4.9	6.9	6.3	2.2
M East and Africa: Egypt	0.0	0.0	4.0	1008	945	952	952	20.0	2.1	8.1	1.8
Turkey	0.7	9.0	0.6	746	822	8 8 5 5 6	850		20	4	
Argentina :	0.4	0.4	0.5	383	310	327	327	0.7	0 0	0.0	
Brazil Cent America 2/: Mexico :	0.2	0.2	000	312 803 885	308 865 886	272 870 853	272 870 871	0.0		10.9	0.0
: Total above :	28.7	27.5	27.0	482	481	481	481	63.6	6.09	59.7	59.8
other countries :	4.4	4.7	4.9	349	306	343	344	7.1	6.7	7.7	7.7
World	33.2	32.3	31.9	464	456	460	460	70.8	67.5	67.5	67.5
World less U.S. :	27.6	28.3	29.0	435	427	449	449	55.1	55.6	59.7	59.8
Major foreign ex-: porters 3/ :	7.5	7.3	7.5	708	670	929	642	24.3	22.6	22.5	22.0

1/ Totals and averages based on unrounded data. 1982/83 estimates are preliminary. 1983/84 is projected

Mexico.

based on surveys, trends, and analysts' judgement. 2/ Includes Nicaragua, Guatemala, El Salvador, Honduras and Costa Rica. 3/ Includes USSR, Pakistan, Egypt, Sudan, Turkey, Central America and

	Soybean ar	area, yield,	and	production:	World and	d seleceted	ed countries	and	regions 1	1/	
••		Area	••		Yield		••		Production	ion	
Region/country :	••	••	:	••		1983/84 pr	proj. 2/:		••	1983/84	proj. 2/:
	1981/82:	1982/83:	proj.:	1981/82:	1982/83:	Jan. :	Feb. :	1981/82:	1982/83:	Jan.	Feb.
••	Milli	Million hectares		Metric	tons	per hectare			Million metric	etric tons	
United States : Canada :	26.86 0.28	28.26	25.16	2.03	2.15	1.73	1.73	54.55	60.68	43.42	43.42
Eastern Europe	0.48	0.49	0.52	1.09	1.48	1.25	1.25	0.52	0.72	0.66	0.66
ussk	98.0	0.88	0.85	0.52	0.56	0.59	0.59	0.45	0.49	0.50	0.50
Cen. Planned Asia: PRC	8.02	8.41	8.00	1.16	1.07	1.16	1.16	9.33	9.03	9.30	9.30
South Asia India	0.62	0.77	0.80	0.75	0.64	0.88	0.88	0.47	0.49	0.70	0.70
L America & Carib:											
Argentina		2.12	2.45	2.09	1.69	1.92	2.04	4.15	3.57	4.70	5.00
Brazil	8.20	8.23	9.05	1.56	1.79	1.72	1.72	12.84	14.75	15.60	15.60
0 -	7.	70.0	0.42	1.40	1.43	1.47	1.47	0.00	0.00	70.0	0.07
Total above :	47.73	49.86	47.62	1.75	1.83	1.60	1.61	83.40	91.09	76.22	76.52
Other countries	2.37	2.44	2.54	1.23	1.19	1.23	1.25	2.91	2.91	3.15	3.18
World	50.10	52.30	50.16	1.72	1.80	1.58	1.59	86.30	94.00	79.37	79.70
World less U.S.	23.24	24.05	25.00	1.37	1.39	1.44	1.45	31.87	33.32	35.95	36.28
Major foreign ex-: porters 3/ :	10.61	10.69	11.92	1.66	1.76	1.76	1.78	17.59	18.82	20.92	21.23

1/ Totals and averages based on unrounded data. 1982/83 is estimated and preliminary. 1983/84 is projected based on surveys, trends, and analysts' judgement.
2/ Production is subject to considerable year-to-year variation.
3/ Includes Argentina, Brazil, and Paraguay.

1/ totals and averages based on unrounded data. 1982/83 is estimated and
premliminary. 1983/84 is projected based on surveys, trends and analyst's judgement.
2/ Countries included: India, Sudan, Argentina, and Brazil for cottonseed;
Eastern Europe and Argentina, sunflowerseed; Canada, rapeseed; and India, Senegal,
Sudan, Argentina, and Brazil, peanuts; Argentina and Canada, flaxseed.

0.08

0.08

0.04

0.04

0.46

0.46

0.19

20:

Feb. proj. :

0.00

0.00

0.21

0.01

0.01

0.45

[★] U.S. GOVERNMENT PRINTING OFFICE: 1984-420-929:FAS-101

ed countries, regions, and commoditiesCont.	
, region	
countries,	
World and selected	
and	1
World	
Oilseeds production:	· 明月 神神 香味 香味 香味 神味 香味 种种 种种 医毛 香味 医糖 化硫 医脐 经债 化硫
Oilseeds	

				+ N	W 4	 D 40	D 00		10	무단	H H	15	17	19
	Major foreign	ex- porters 2/		4.49	4.41	 9.76	9.25	-	4.23	4.4 8.63	2.25	2.68	1.07	1.12
29	7	less : United : States :		22.36	24.39	18.12 16.26	17.78		12.69	14.87	12.37	14.52	1.90	1.97
		Morld		28.17	27.21	19.93	19.26		14.72	16.32	12.37	14.52	2.10	2.16
** *	Other :	tries: and: regions:	egions	80.80 84.4	0.92 0.93	4.41	4.65		1.17	1.64	0.20	0.24	0.04	0.05
••	Total: for: Major: regions: and: Cnty's:			24.37	23.28	15.52 13.54	14.61		13.55	14.68 14.58	12.17	14.28 14.48	2.05	2.11
Major regions and countries	Latin America : and : Carribbean :	Brazil : Paraguay:	-Million metric tons	0.18	0.20	0.02	0.03		0.00	0.00	0.00	0.00	0.00	0.00
				1.16	0.99	0.29	0.26		0.03	0.03	0.01	0.01	0.00	0.00
		Argen-: tina:		0.29	0.30	0.26	0.14		1.98	2.50	0.01	0.00	0.60	0.65
	., ., .,	Sudan		0.01	0.44	1.11	1.00		0.00	0.00	00.00	0.00	00.00	0.00
	Middle East and Africa	Senegal:	NAME AND ADDRESS OF THE PARTY O	0.02	0.02	0.88	0.58		0.00	0.00	0.00	0.00	0.00	0.00
	Σ	Egypt:	***** warm book toom name today today toma menm be-	0.80	0.63	0.02	0.02		0.01	0.01	00.00	00.00	0.02	0.02

0.00 When no production reported or insignificant production.

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